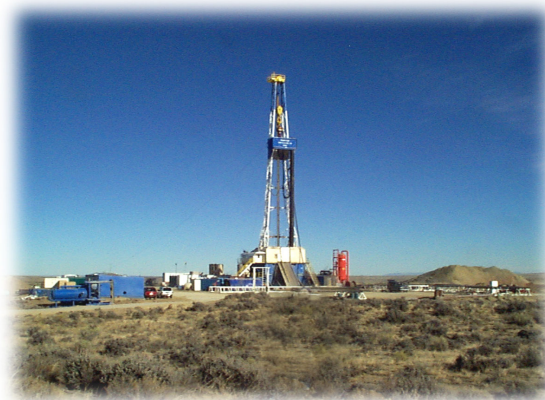


# Rocky Mountain E&P Technology Transfer Workshop

Colorado Convention Center  
Denver, CO

*August 4, 2003*



- 7:00 am **Registration and Continental Breakfast**
- 8:00 am **Welcome and Overview – Rm. C-101/103**  
*Brad Tomer*  
U.S. Department of Energy, National  
Energy Technology Laboratory
- 8:15 am Very High-Speed Drill String  
Communications Network  
*David Pixton, Novatek, Inc.*
- 8:45 am Multiscale Seismic Measurements for Quantifying Fracture Properties in Gas Reservoirs  
*Ernest L. Majer, Lawrence Berkeley National Laboratory*
- 9:15 am Next Generation Modeling for Improved Exploration and Development Success in Naturally  
Fractured Gas Reservoirs  
*Randal L. Billingsley, Advanced Resources International, Inc.*
- 9:45 am **Break**
- 10:00 am Significant Risk Reduction in the Exploration for Anomalous Pressured Gas Assets in the  
Rocky Mountain Laramide Basins  
*Ronald C. Surdam, Innovative Discovery Technologies (IDT)*
- 10:30 am Rock Physics Constraints on Seismic Signatures of Fractures  
*Gary Mavko, Stanford University*
- 11:00 am Water-Fracs in Bossier Sands: Where is the Proppant Going?  
*Mukul M. Sharma, University of Texas at Austin*
- 11:30 am **Group Lunch – Rm. C-108/110**  
Technology and Gas: Evolution of E&P in the Green River Basin  
*Lance Cook, Wyoming State Geological Survey*
- 12:55 pm **Adjourn**

